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Ultraviolet Absorption Spectrum of Cyan-416A (1:1 acetonitrile/H₂O)

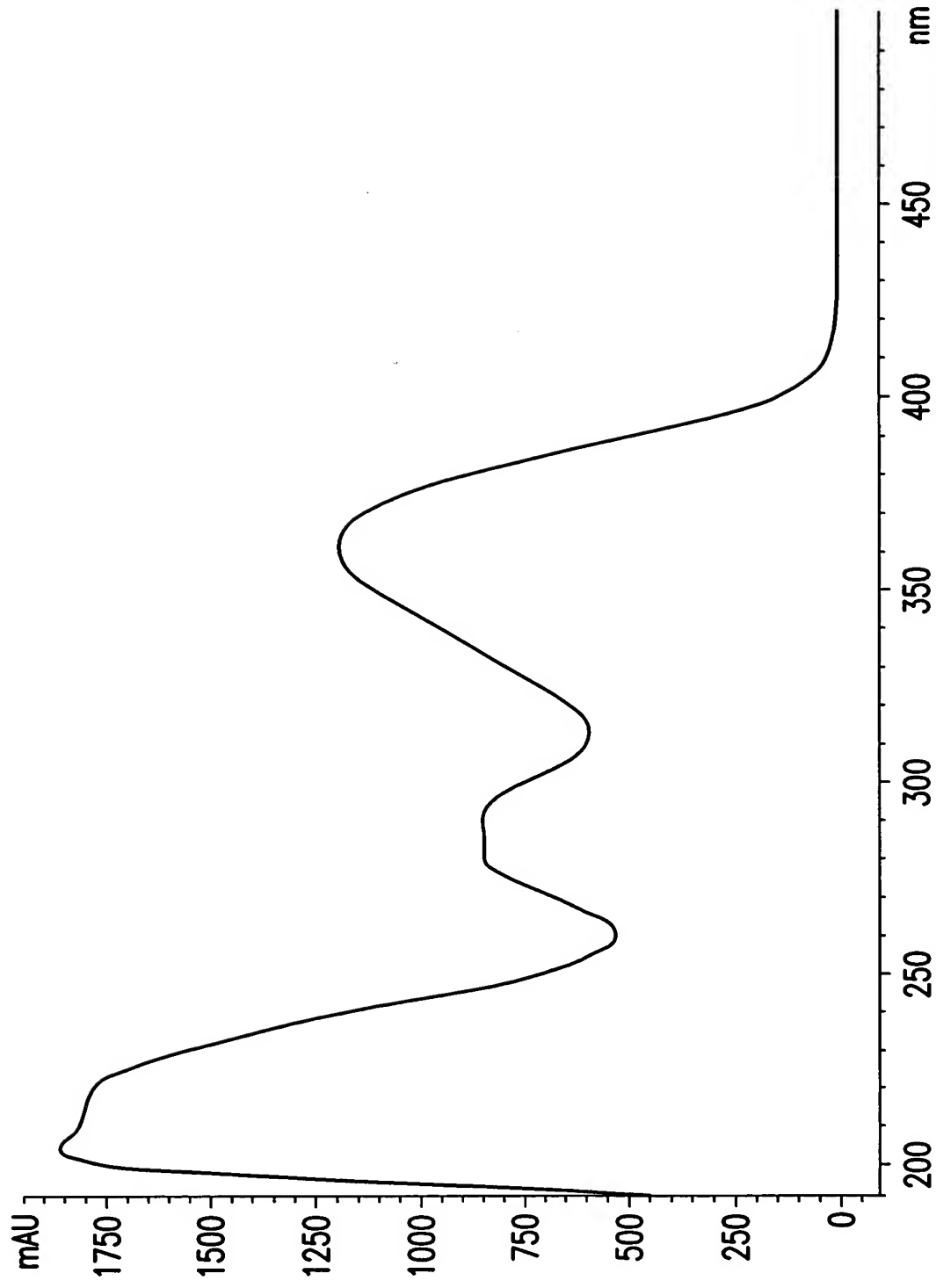


FIG.1

Ultraviolet Absorption Spectrum of Cyan-416B (1:1 acetonitrile/H₂O)

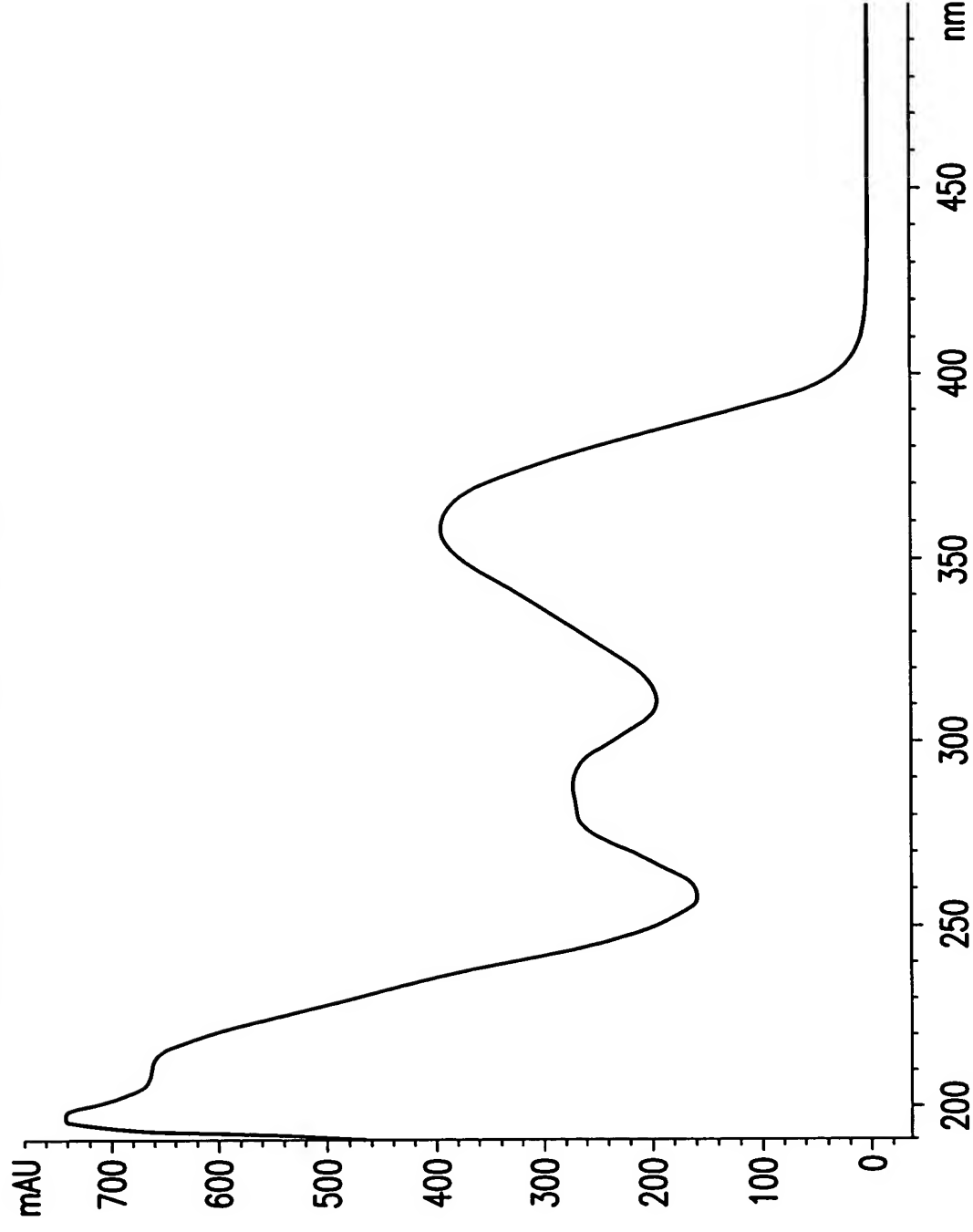


FIG.2

Ultraviolet Absorption Spectrum of Cyan-416C (1:1 acetonitrile/H₂O)

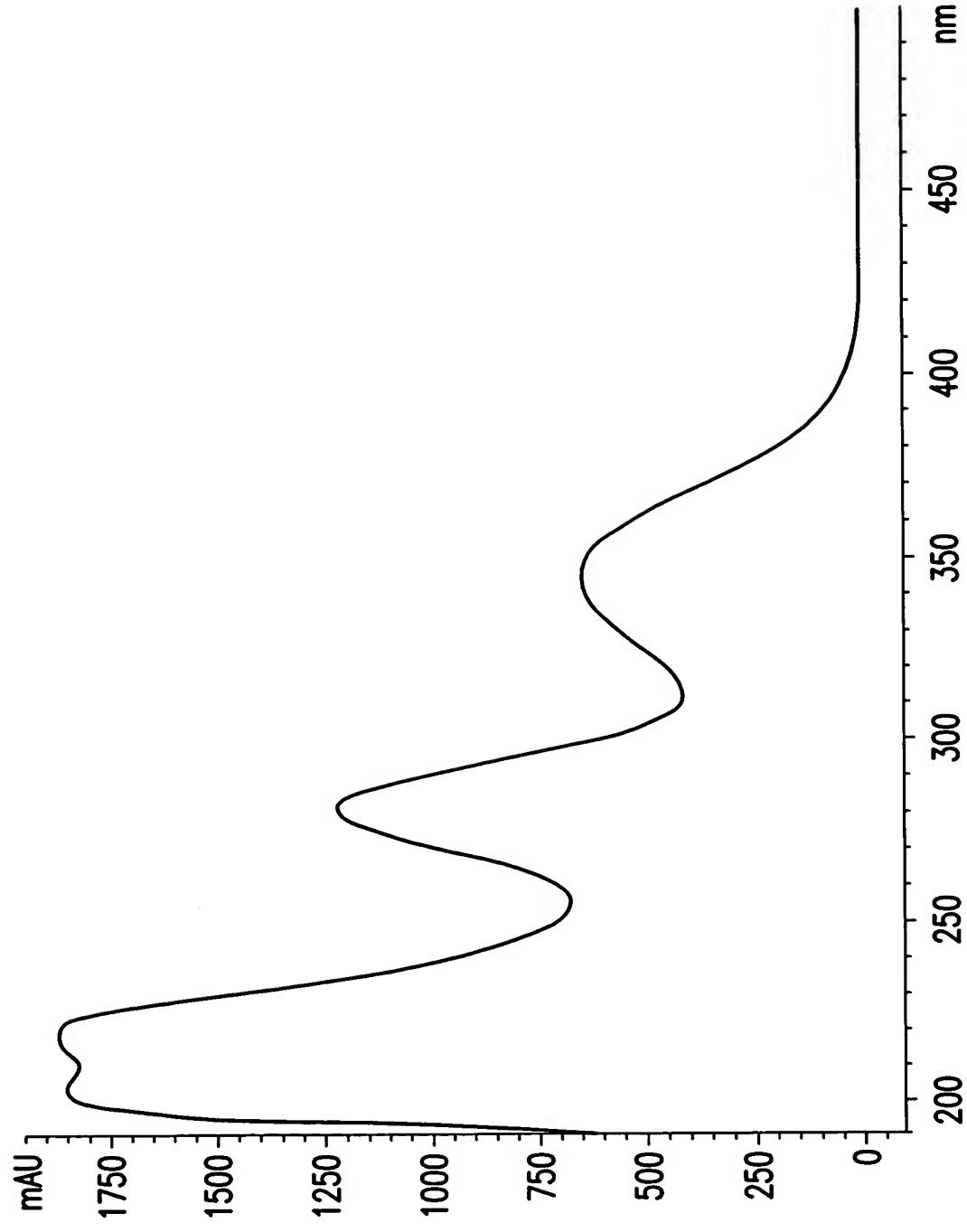


FIG.3

Ultraviolet Absorption Spectrum of Cyan-416D (1:1 acetonitrile/H₂O)

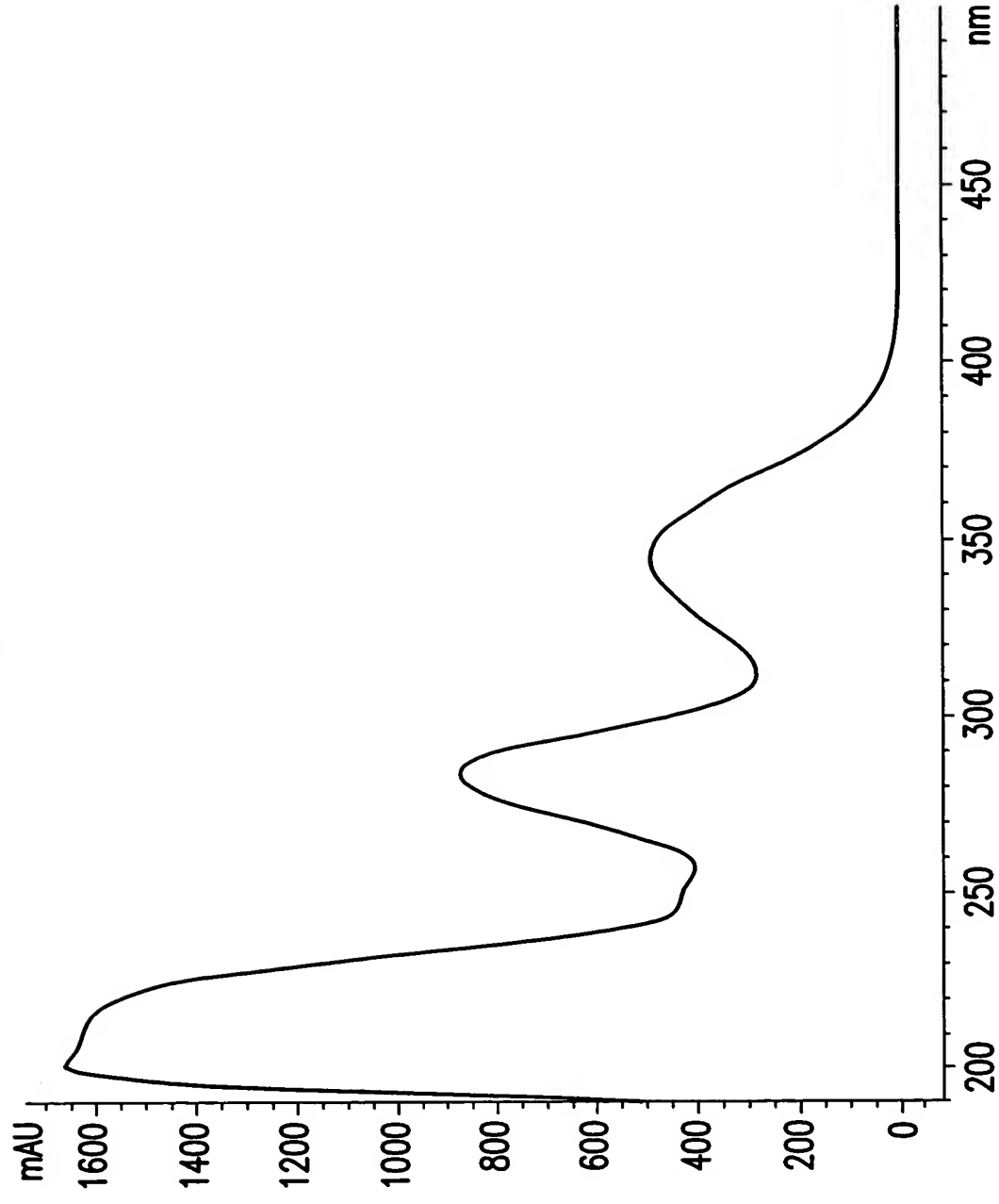


FIG.4

Ultraviolet Absorption Spectrum of Cyan-416E (1:1 acetonitrile/H₂O)

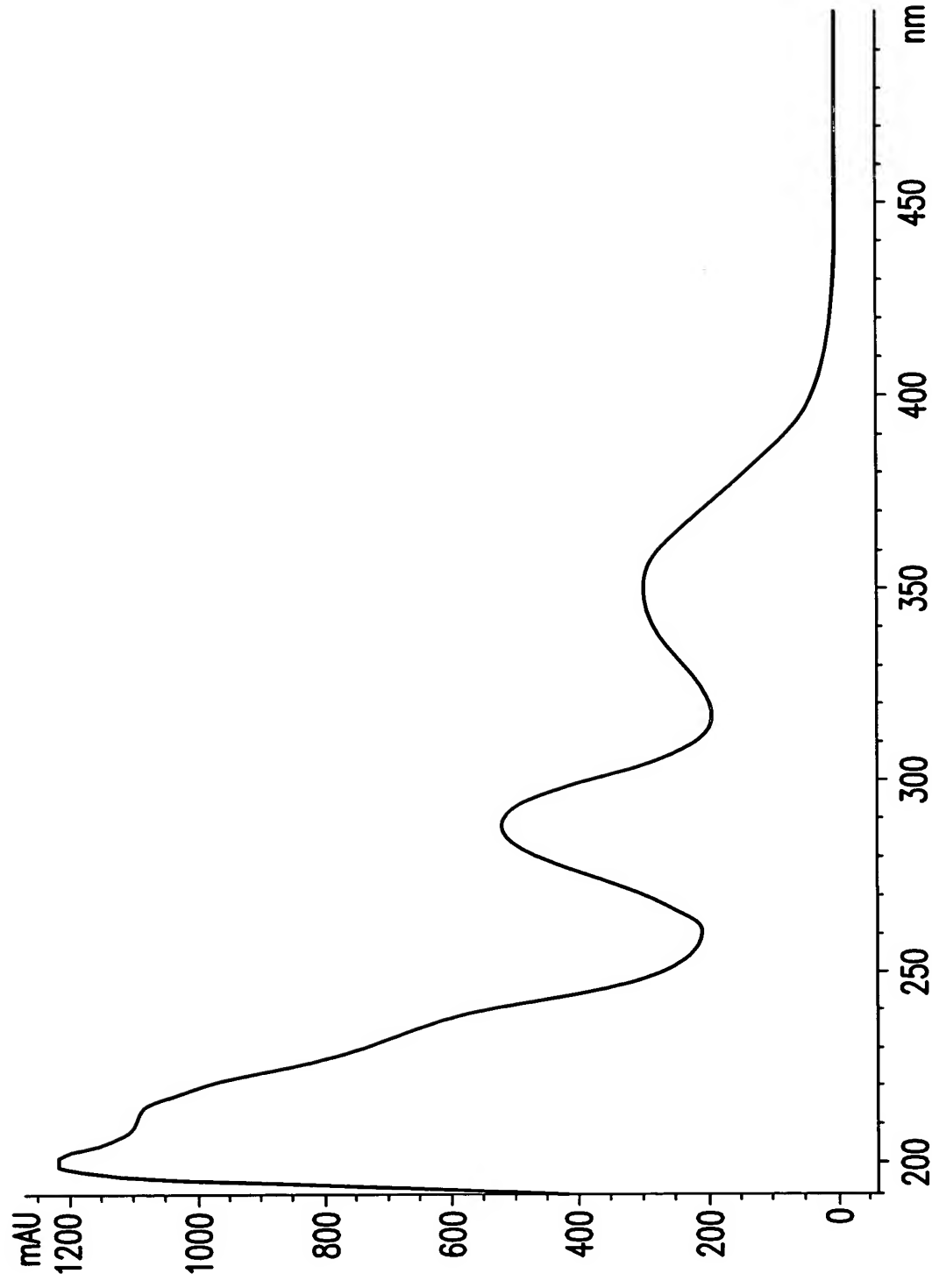


FIG.5

Proton Nuclear Magnetic Resonance Spectrum of Cyan-416A (400MHz, DMSO-d₆)

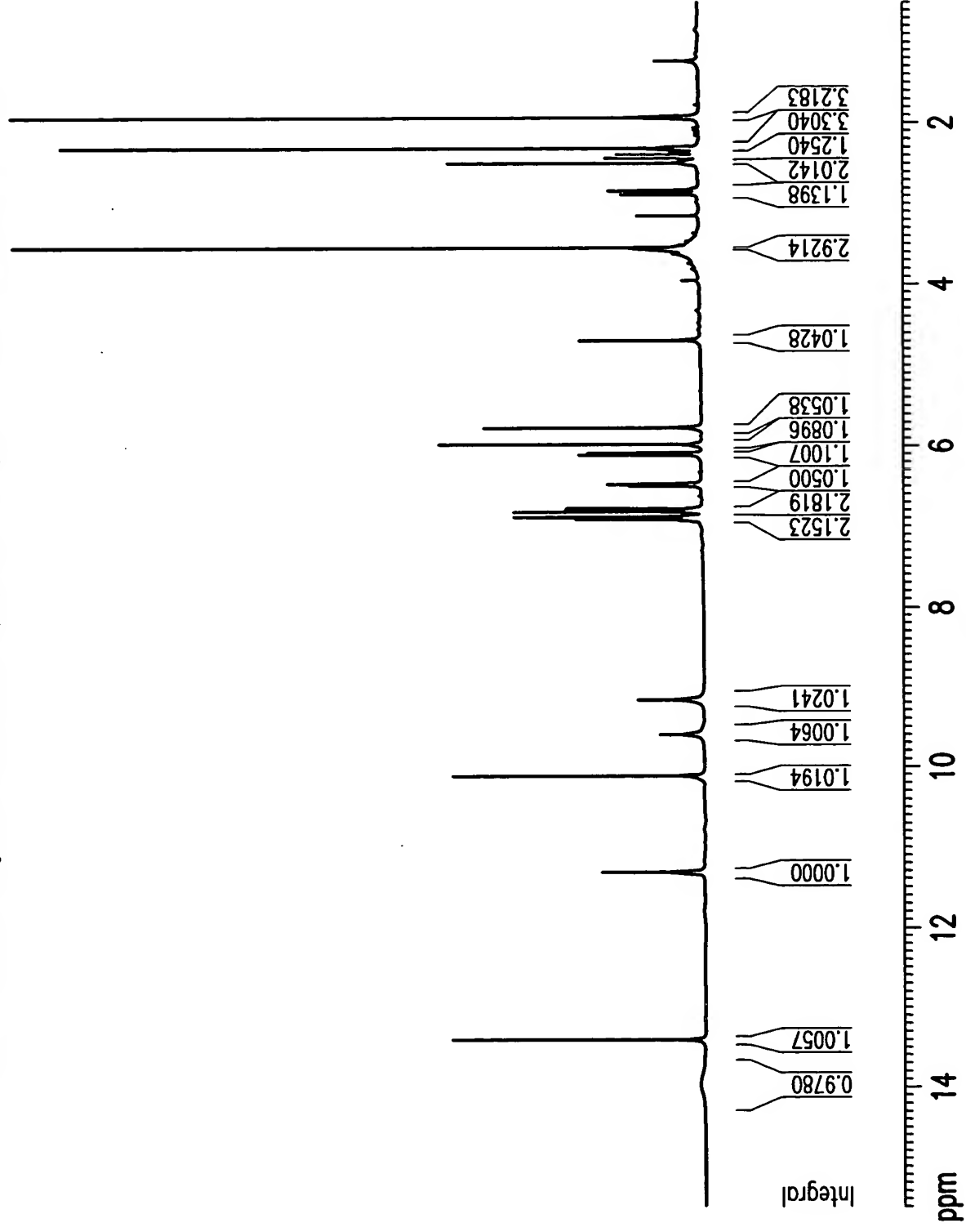


FIG.6

Proton Nuclear Magnetic Resonance Spectrum of Cyan-416B (400MHz, DMSO-d₆)

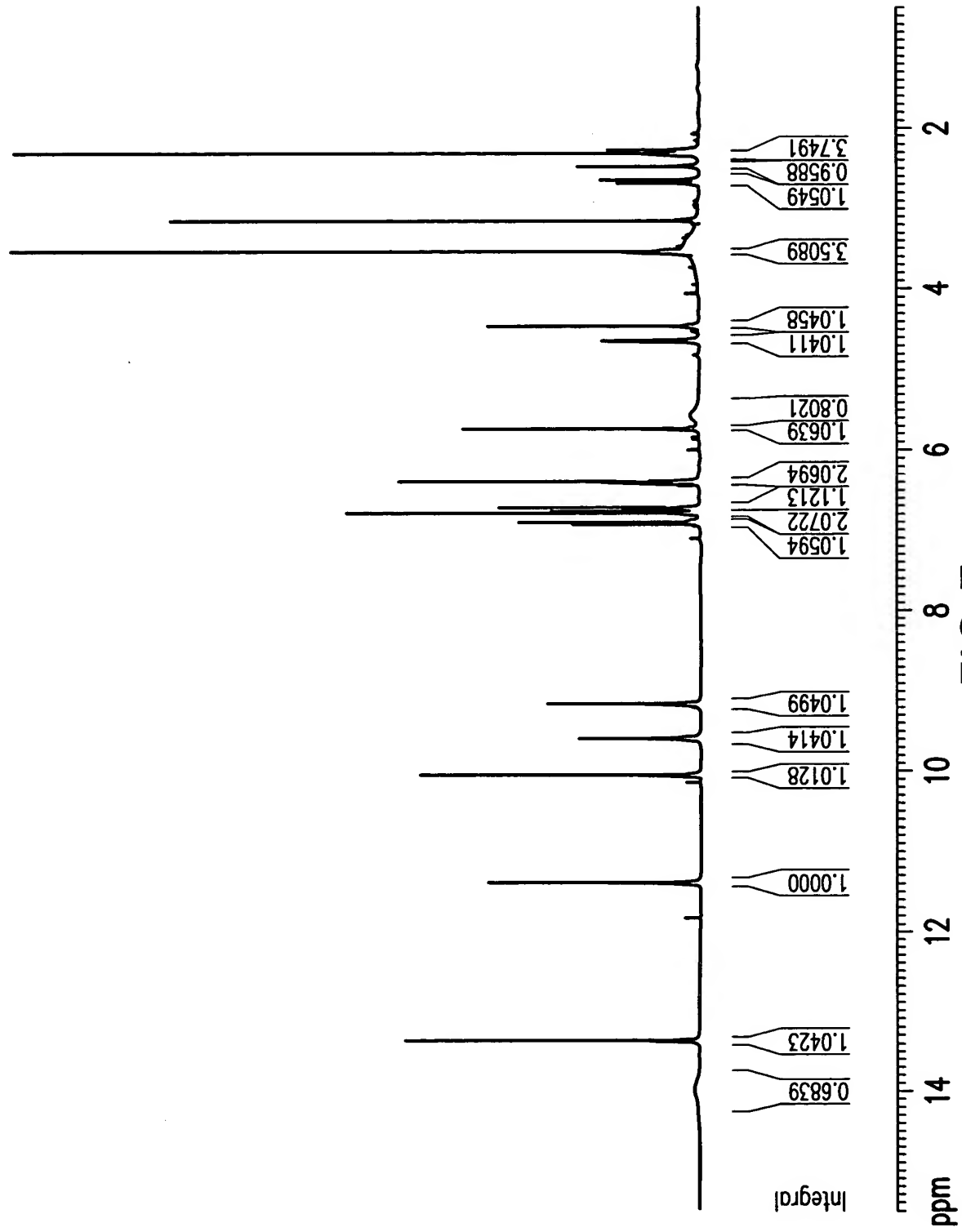


FIG.7

Proton Nuclear Magnetic Resonance Spectrum of Cyan-416C (400MHz, DMSO-d₆)

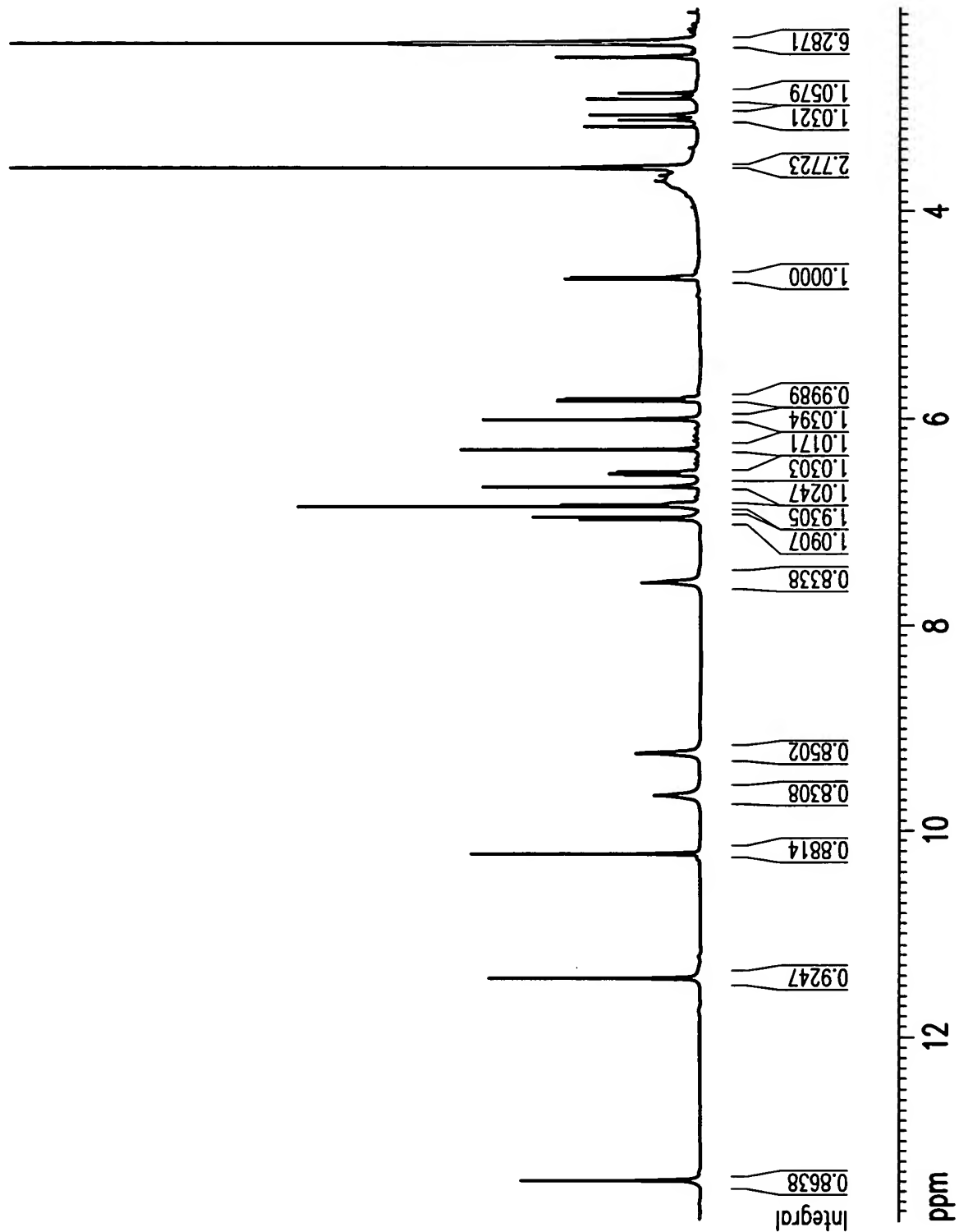


FIG.8

Proton Nuclear Magnetic Resonance Spectrum of Cyan-416D (400MHz, DMSO-d₆)

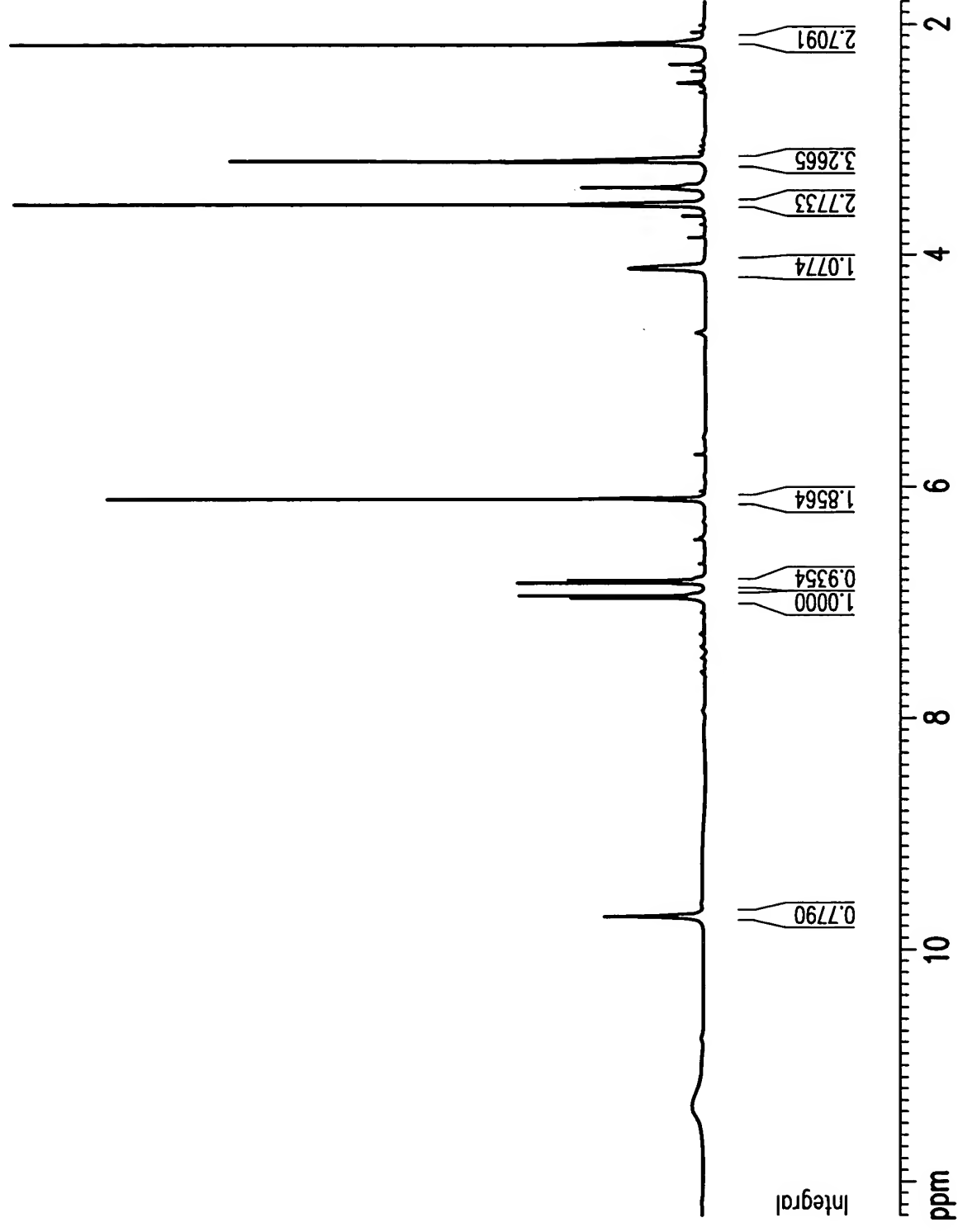


FIG.9

Proton Nuclear Magnetic Resonance Spectrum of Cyan-416E (400MHz, DMSO-d₆)

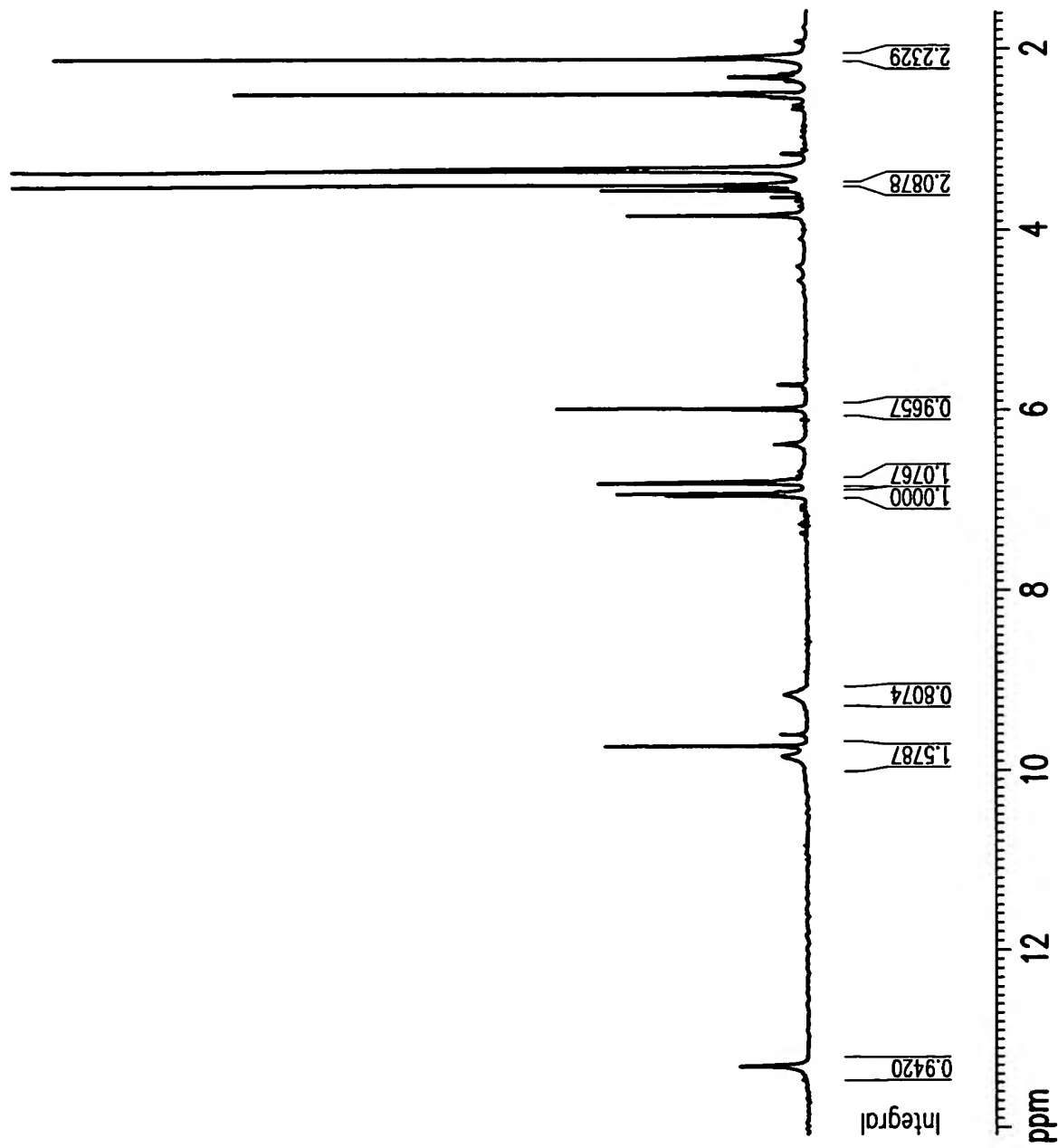


FIG.10

Carbon-13 Nuclear Magnetic Resonance Spectrum of Cyan-416A (100MHz, DMSO-d₆)

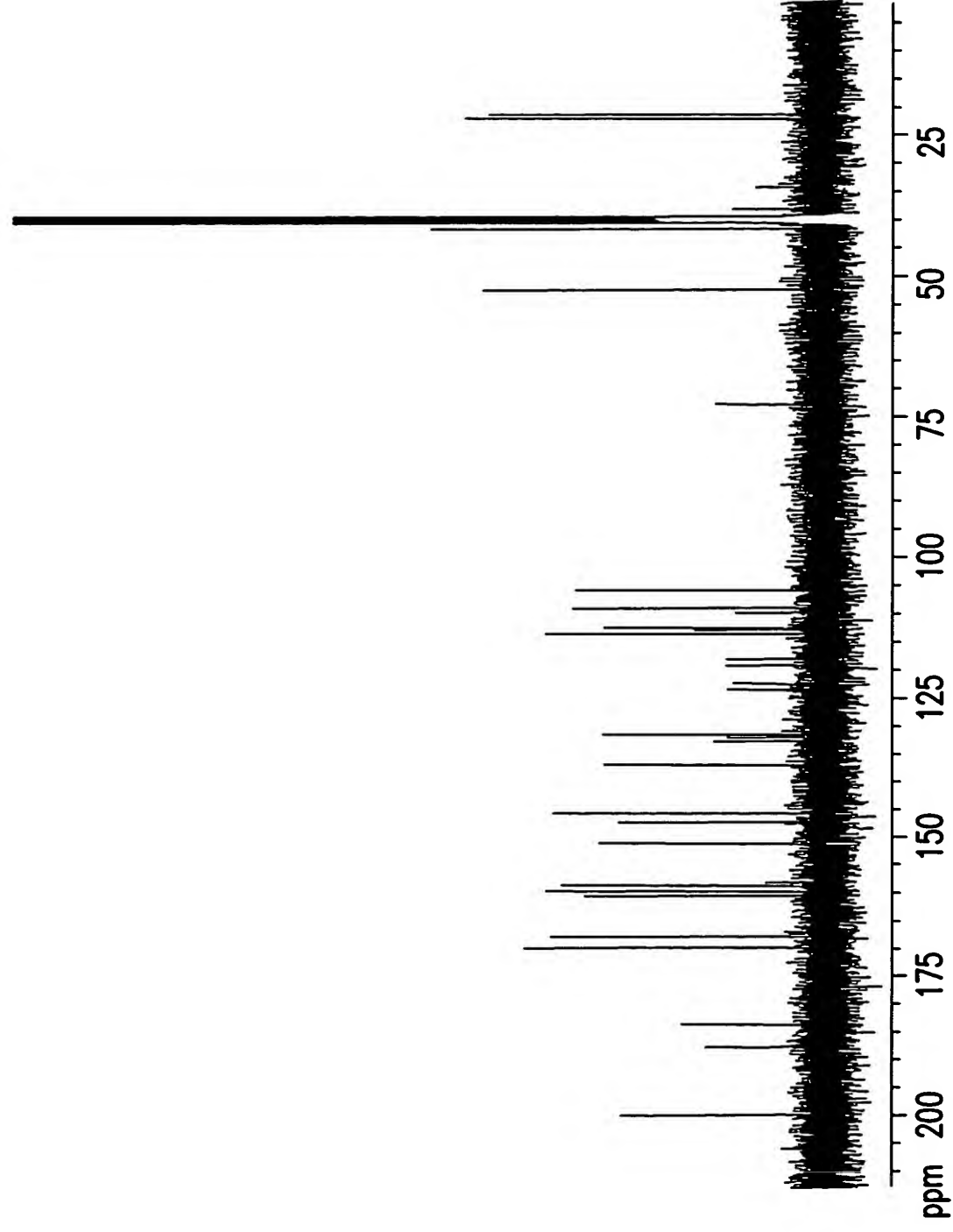


FIG.11

Carbon-13 Nuclear Magnetic Resonance Spectrum of Cyan-416B (100MHz, DMSO-d₆)

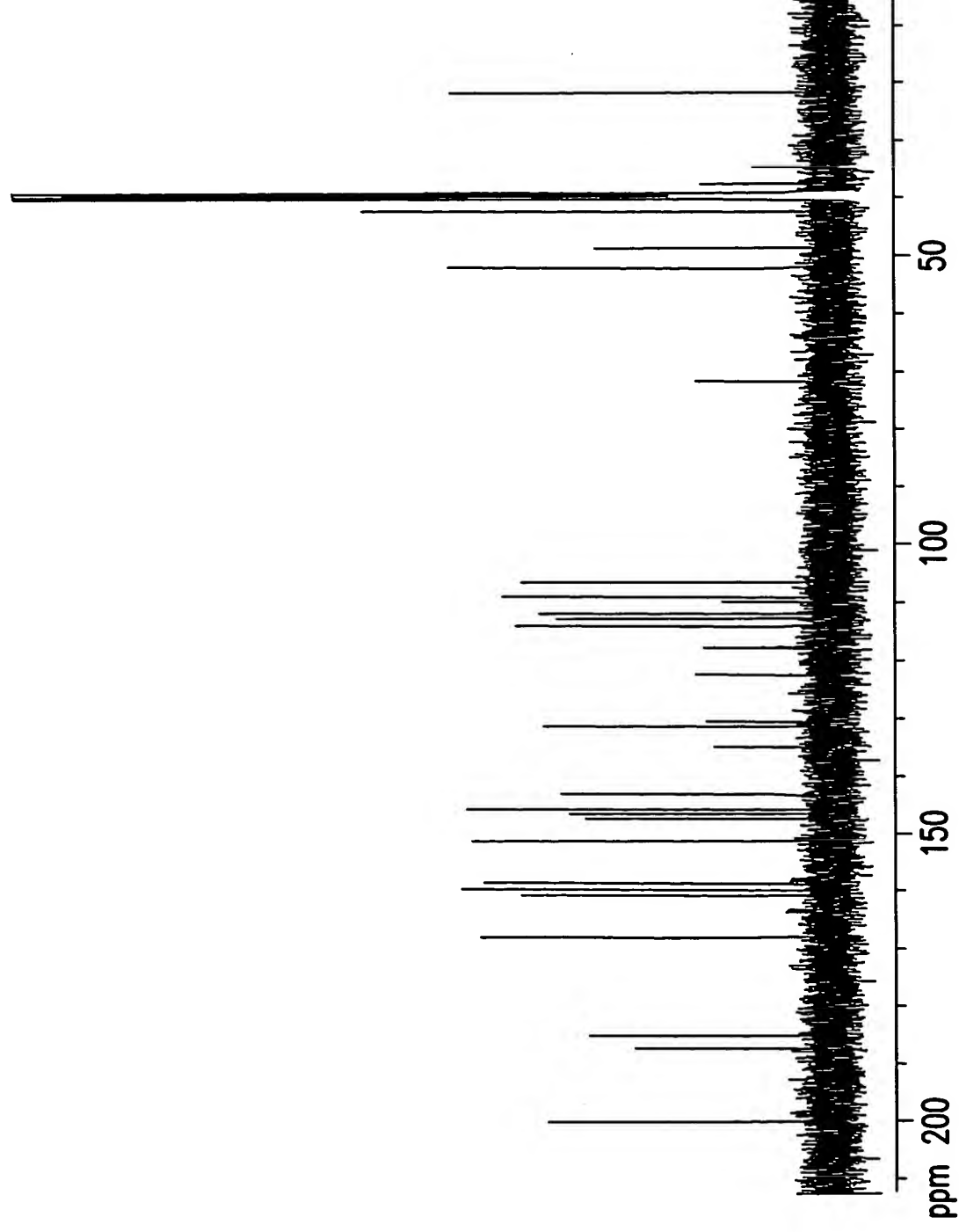


FIG.12

Carbon-13 Nuclear Magnetic Resonance Spectrum of Cyan-416C (100MHz, DMSO-d₆)

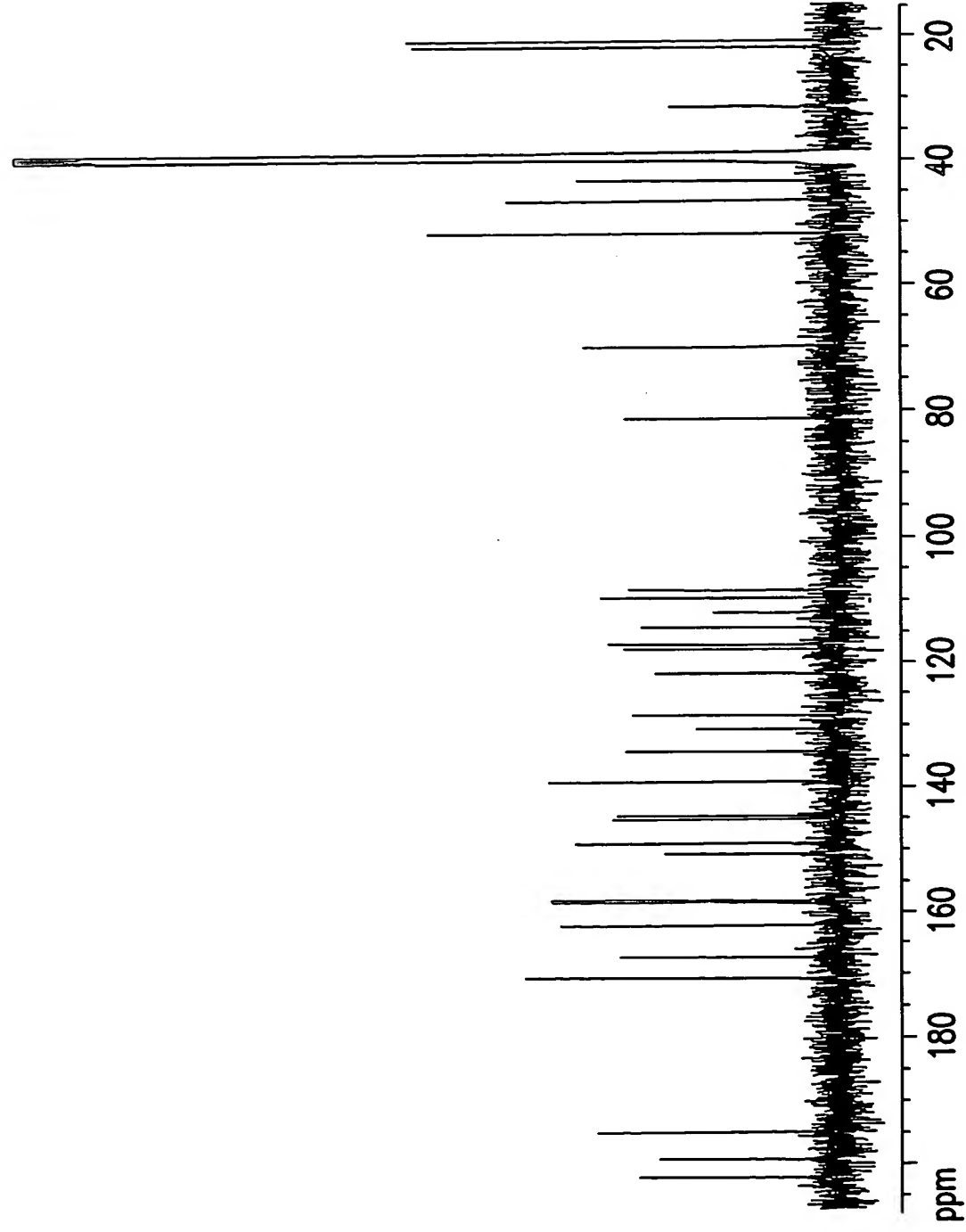


FIG.13

Carbon-13 Nuclear Magnetic Resonance Spectrum of Cyan-416D (100MHz, DMSO-d₆)

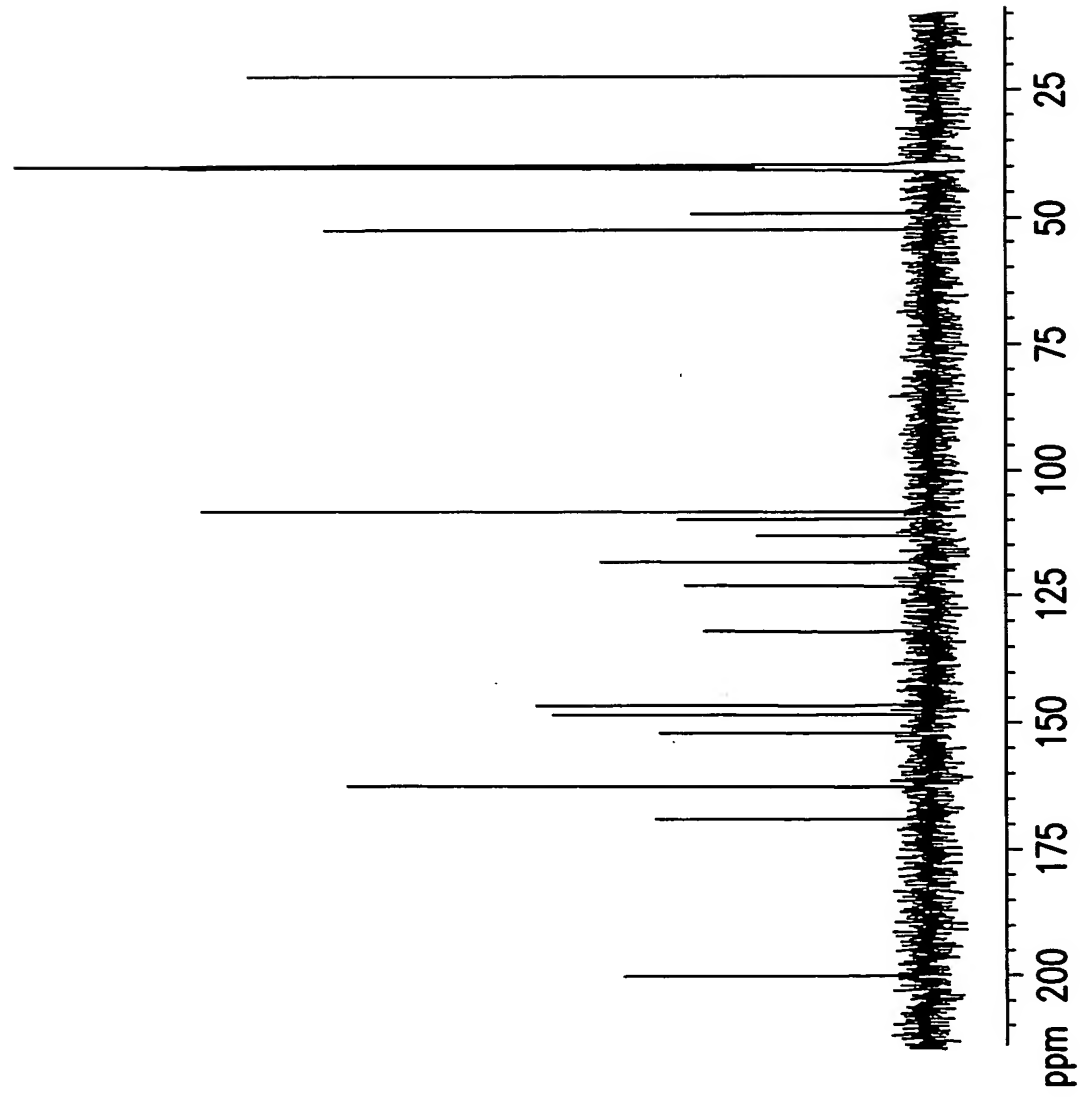


FIG.14

Carbon-13 Nuclear Magnetic Resonance Spectrum of Cyan-416E (100MHz, DMSO-d₆)

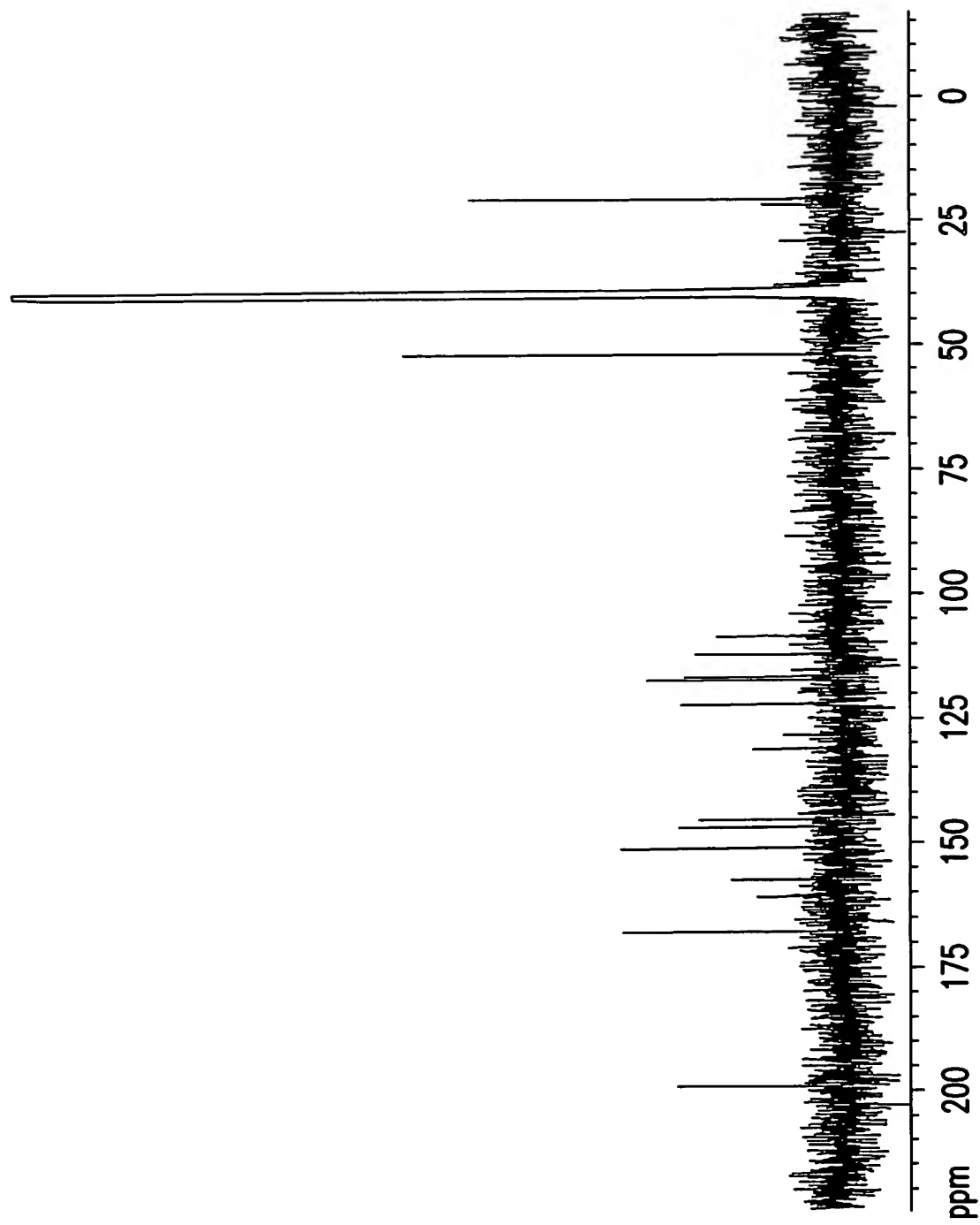


FIG. 15